

FIG.1

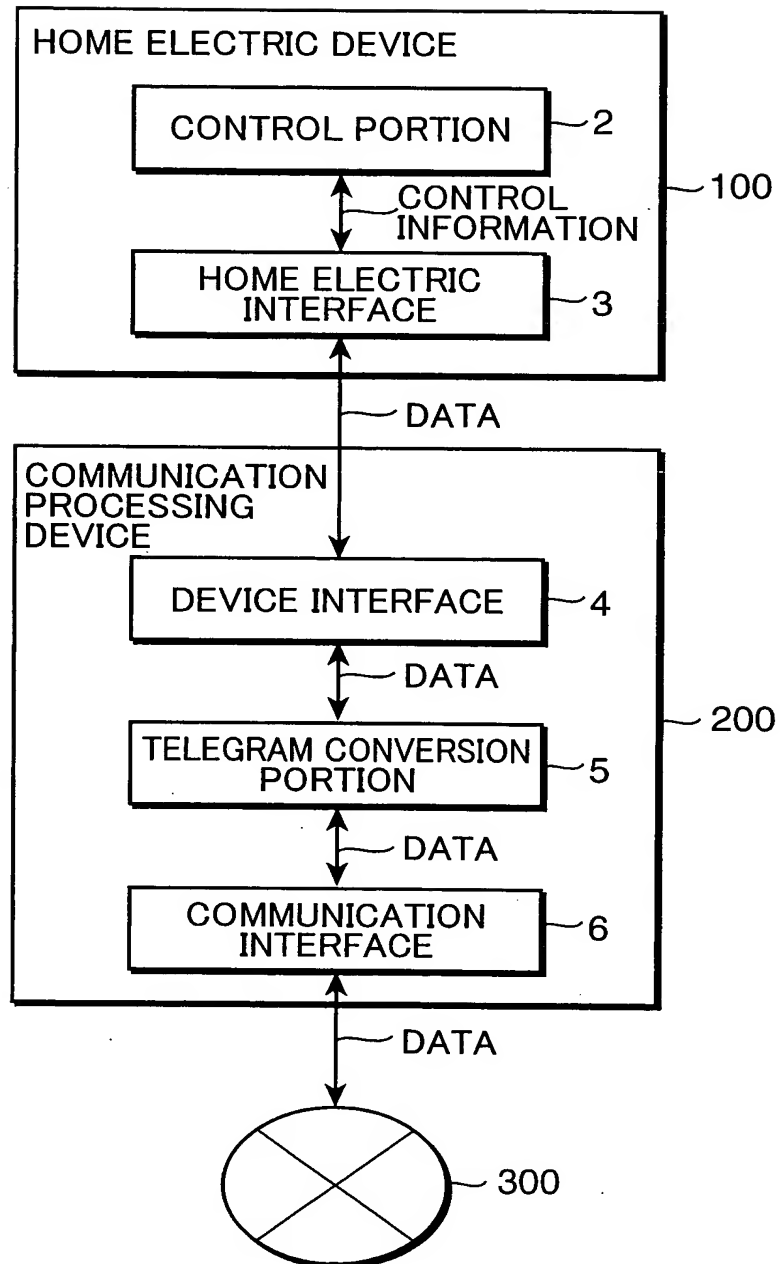


FIG.2

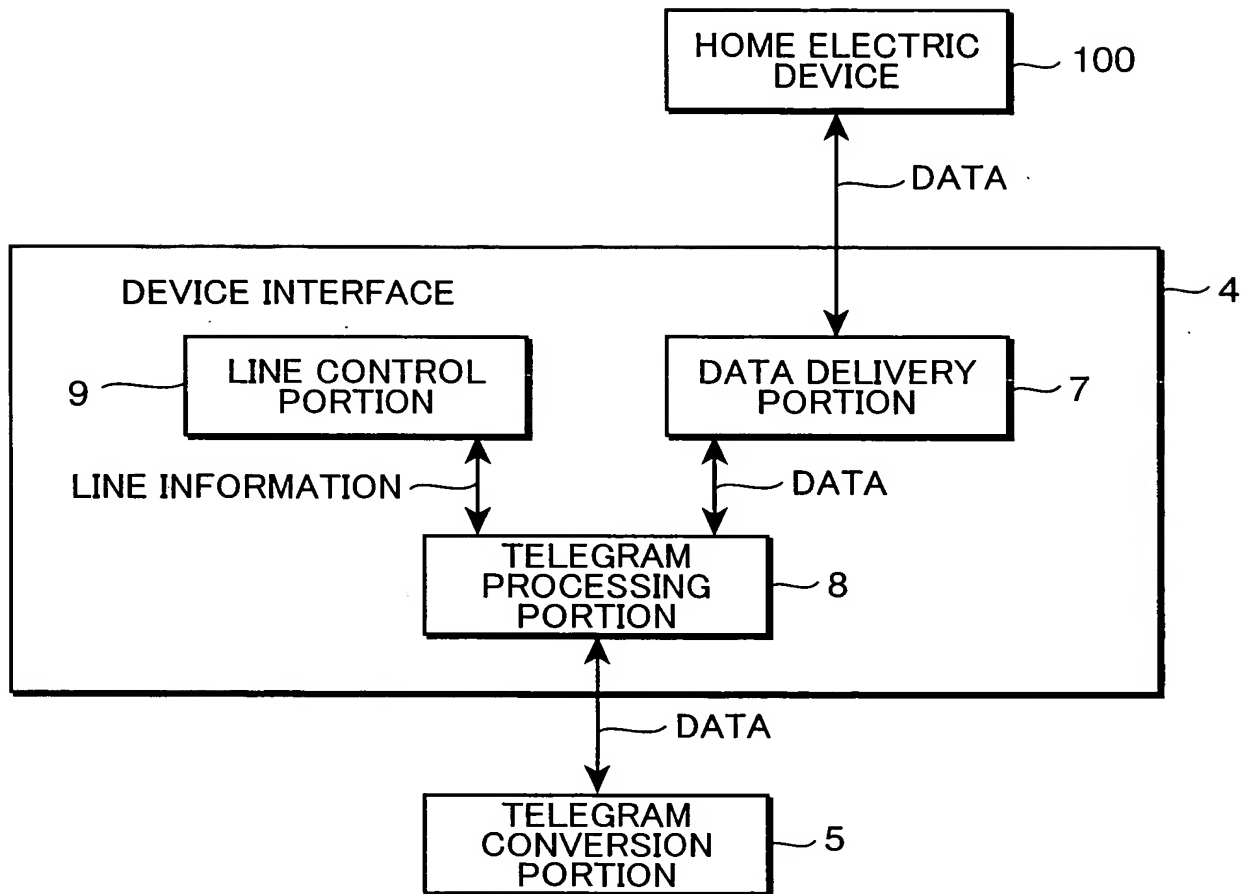


FIG.3

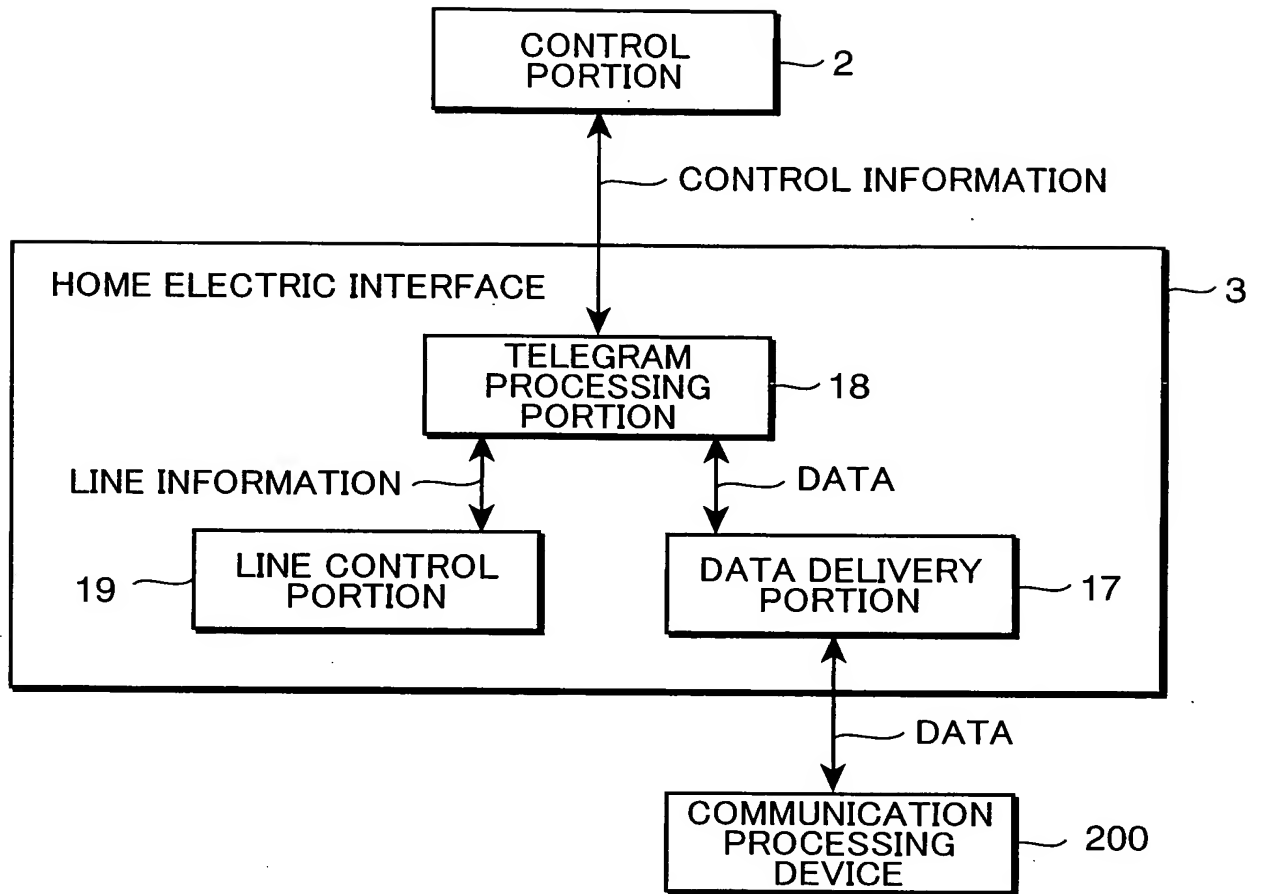


FIG.4

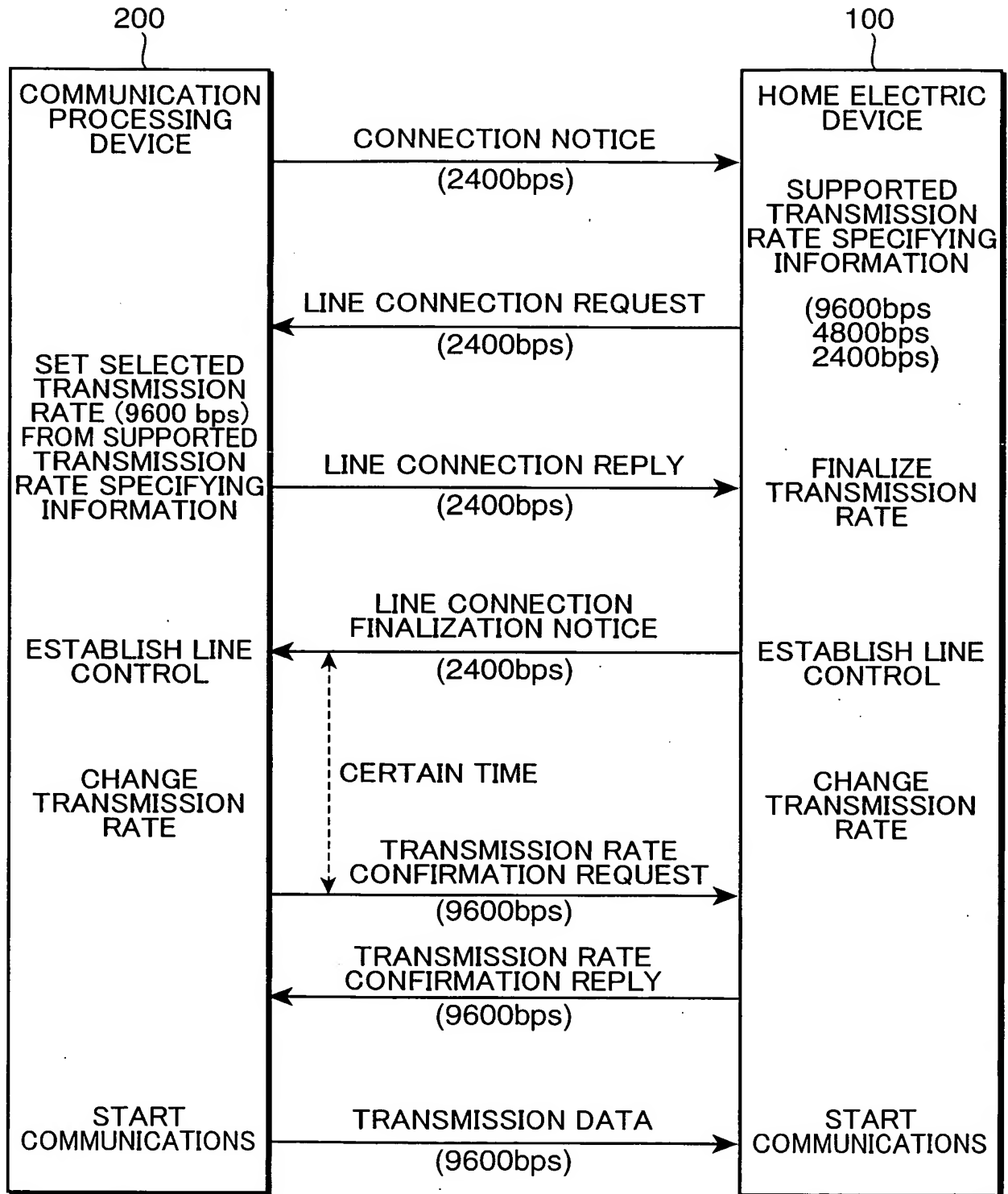


FIG.5

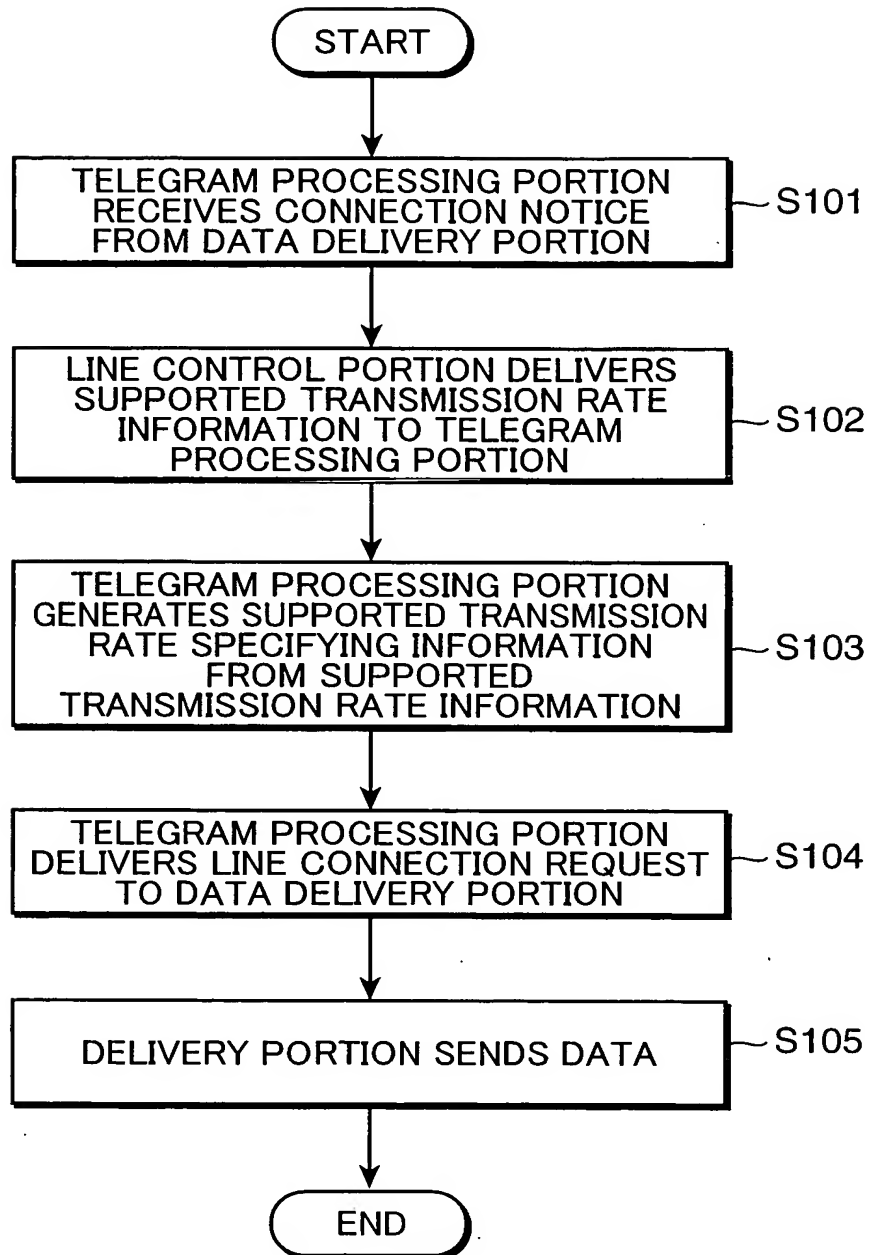


FIG.6A

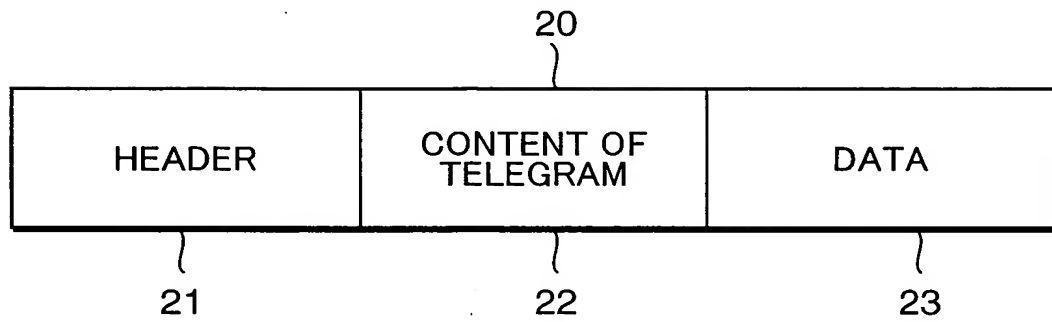


FIG.6B

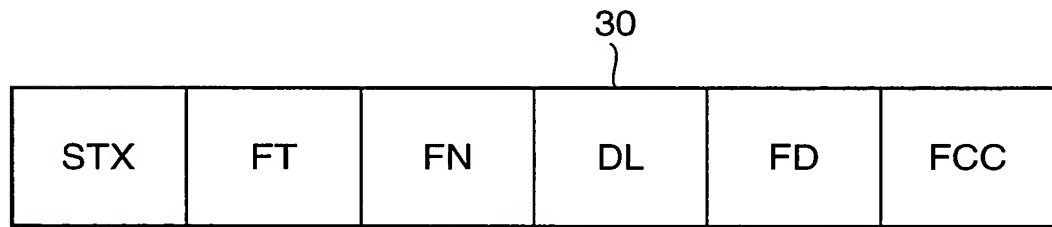
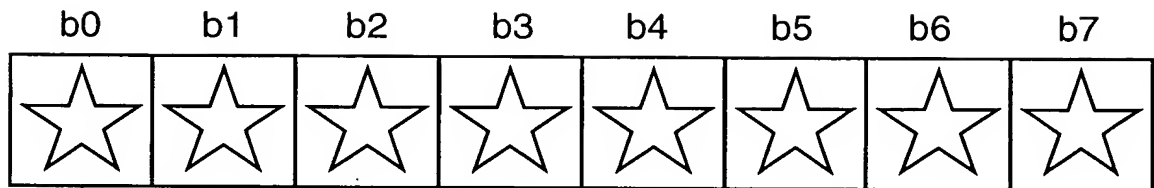


FIG.7



b7:for future reserved

b6:115kbps SUPPORT(0;ABSENT,1;PRESENT)

b5:57.6kbps SUPPORT(0;ABSENT,1;PRESENT)

b4:38.4kbps SUPPORT(0;ABSENT,1;PRESENT)

b3:19.2kbps SUPPORT(0;ABSENT,1;PRESENT)

b2:9600bps SUPPORT(0;ABSENT,1;PRESENT)

b1:4800bps SUPPORT(0;ABSENT,1;PRESENT)

b0:2400bps SUPPORT(0;ABSENT,1;PRESENT)

FIG.8

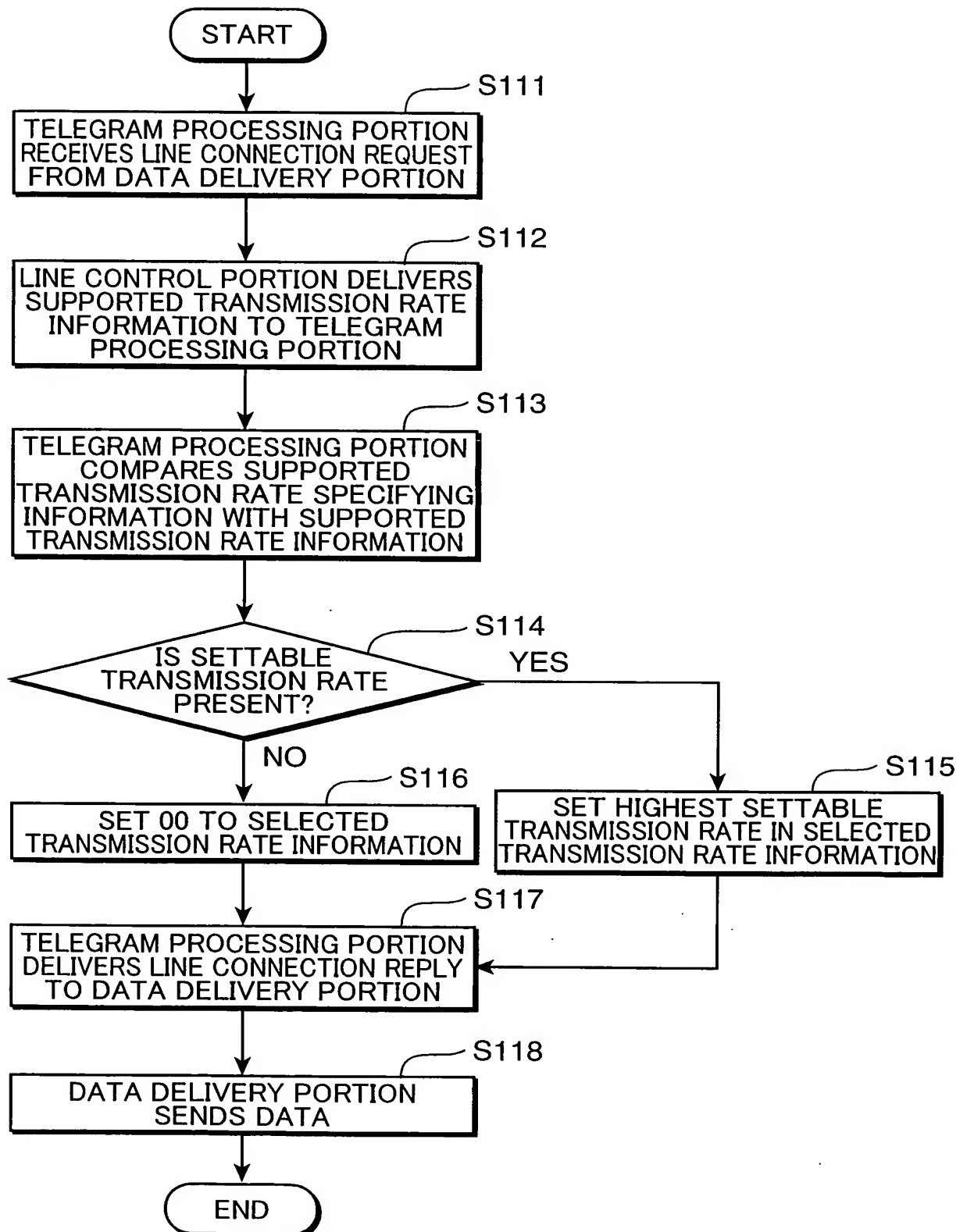
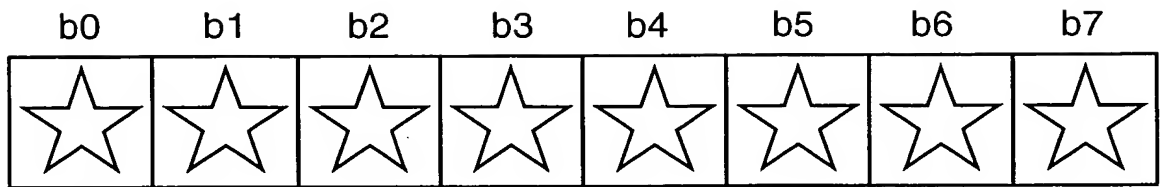




FIG.9



b7:for future reserved

b6:115kbps SUPPORT(0;ABSENT,1;PRESENT)

b5:57.6kbps SUPPORT(0;ABSENT,1;PRESENT)

b4:38.4kbps SUPPORT(0;ABSENT,1;PRESENT)

b3:19.2kbps SUPPORT(0;ABSENT,1;PRESENT)

b2:9600bps SUPPORT(0;ABSENT,1;PRESENT)

b1:4800bps SUPPORT(0;ABSENT,1;PRESENT)

b0:2400bps SUPPORT(0;ABSENT,1;PRESENT)

FIG.10

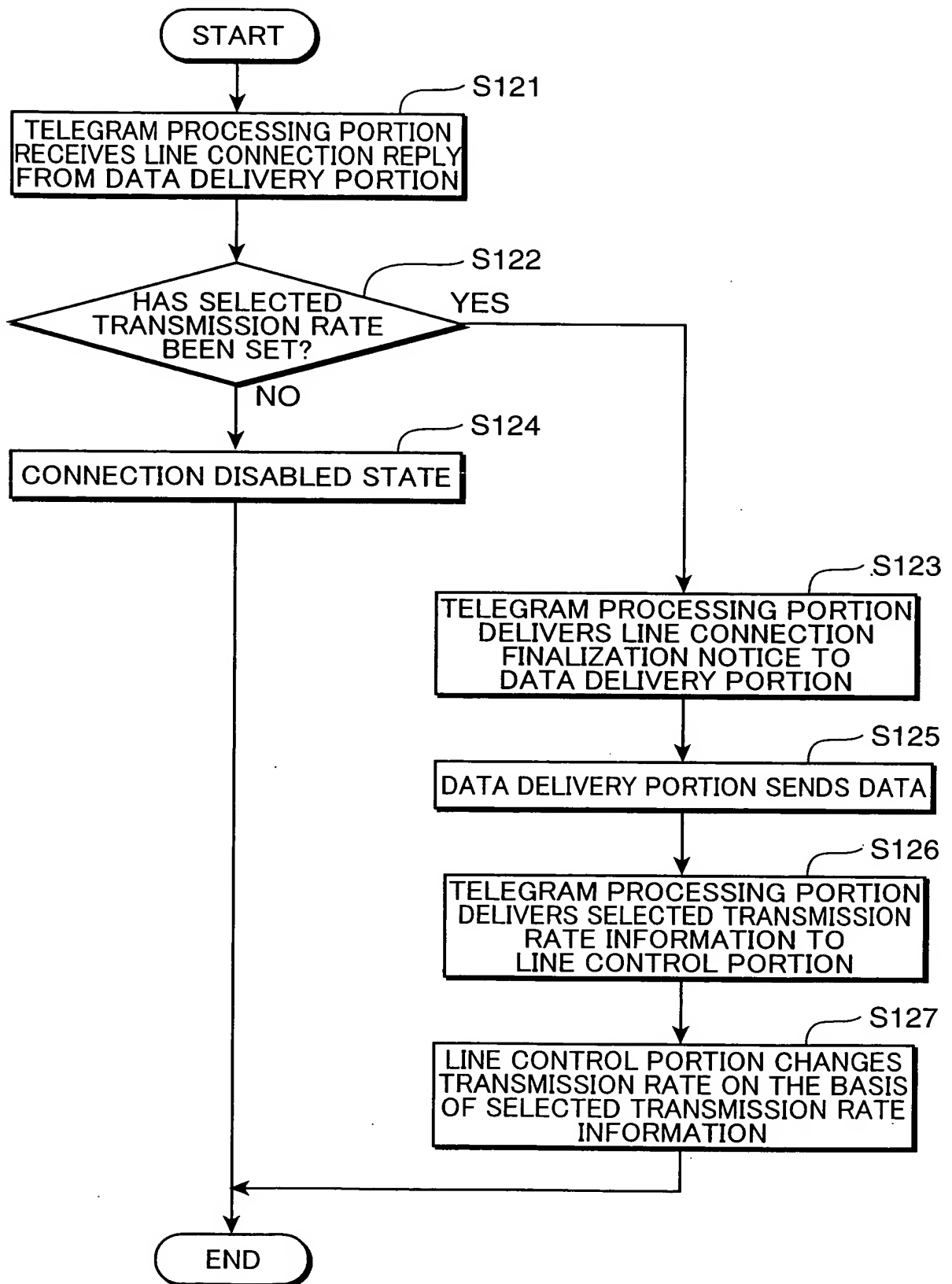


FIG.11

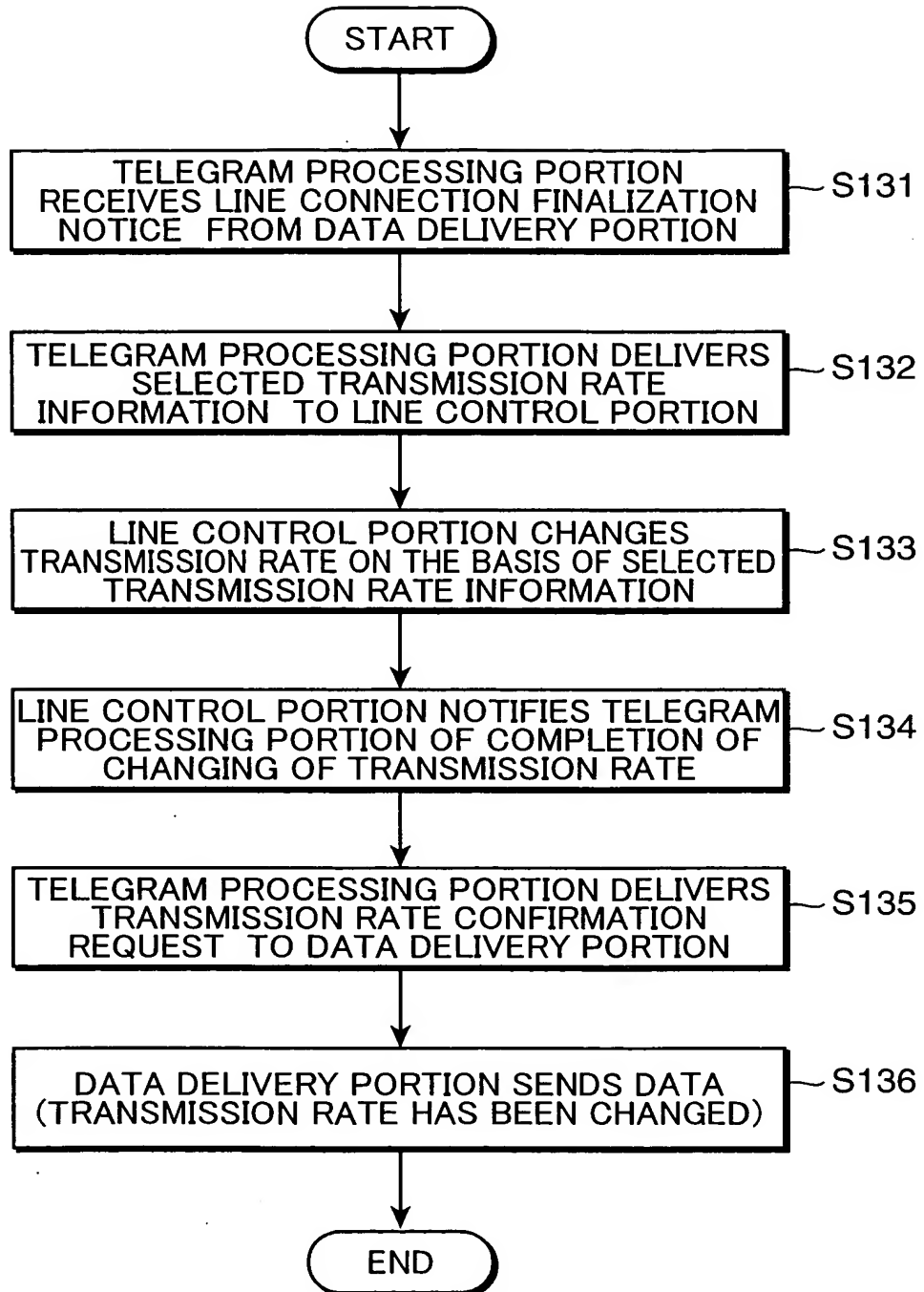


FIG.12

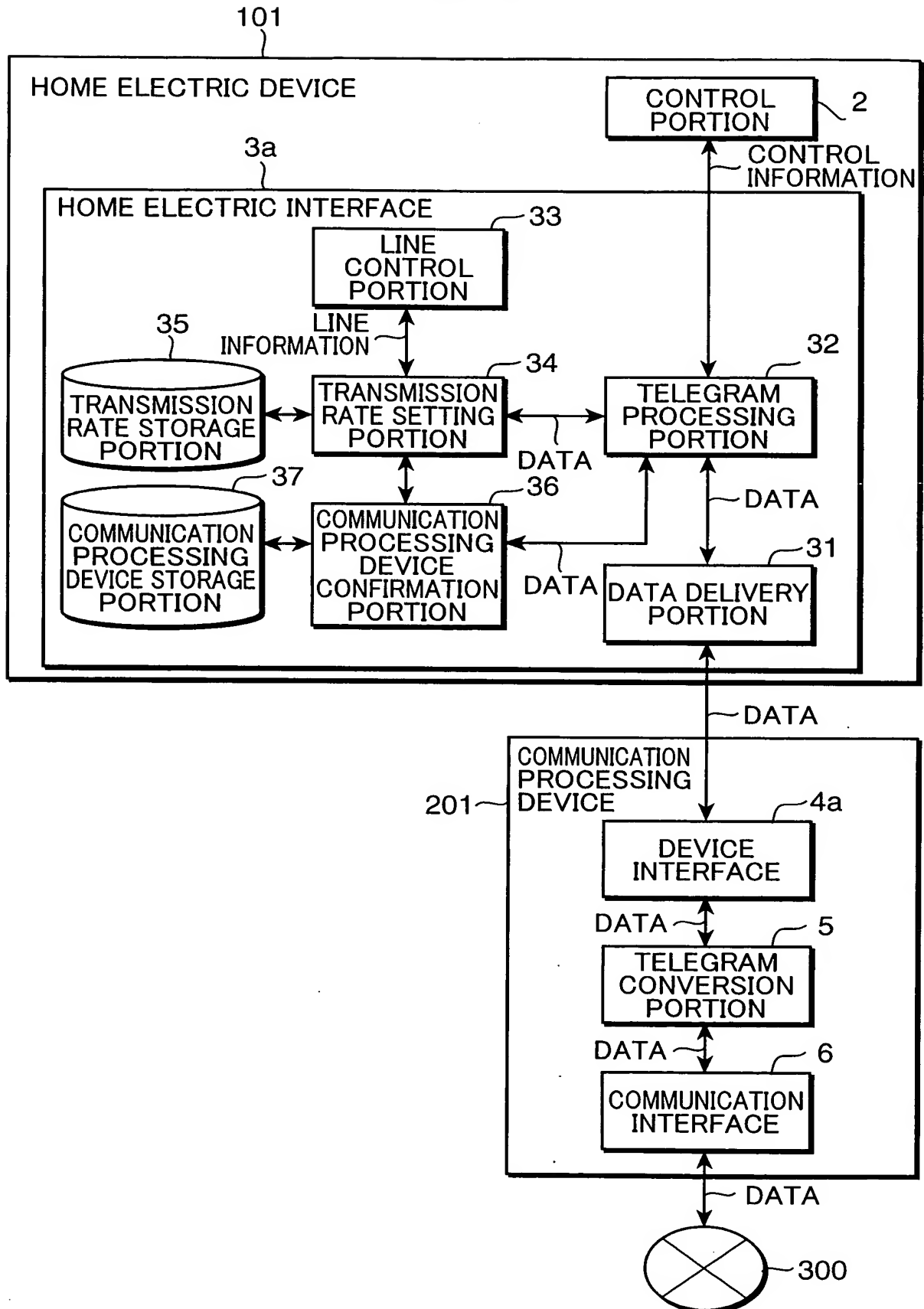


FIG.13

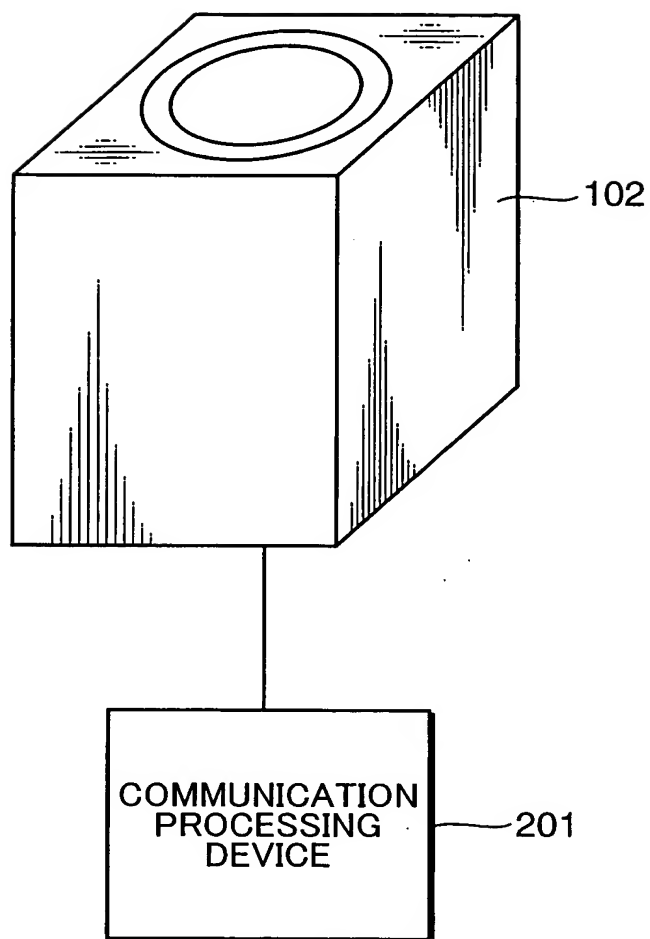


FIG.14

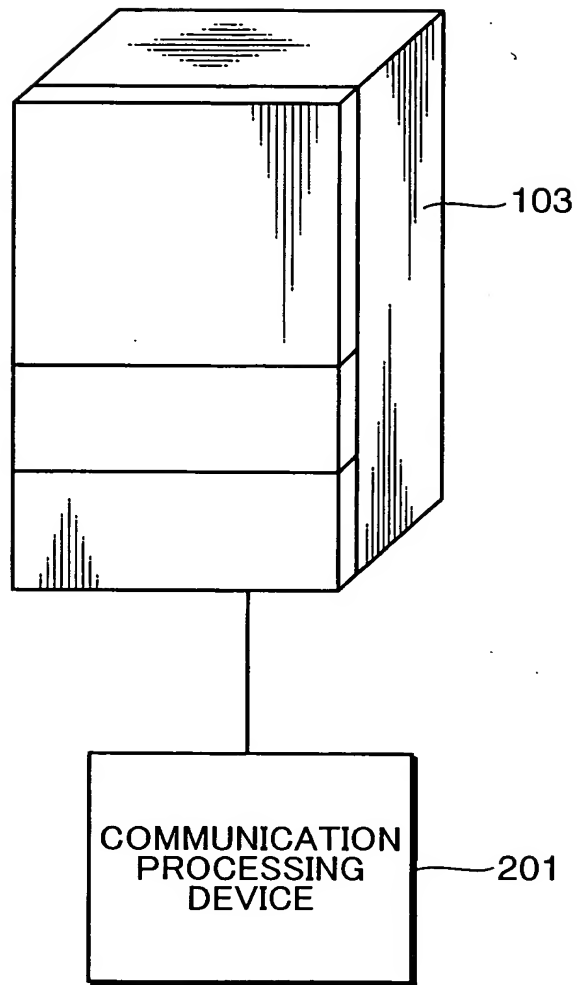


FIG.15

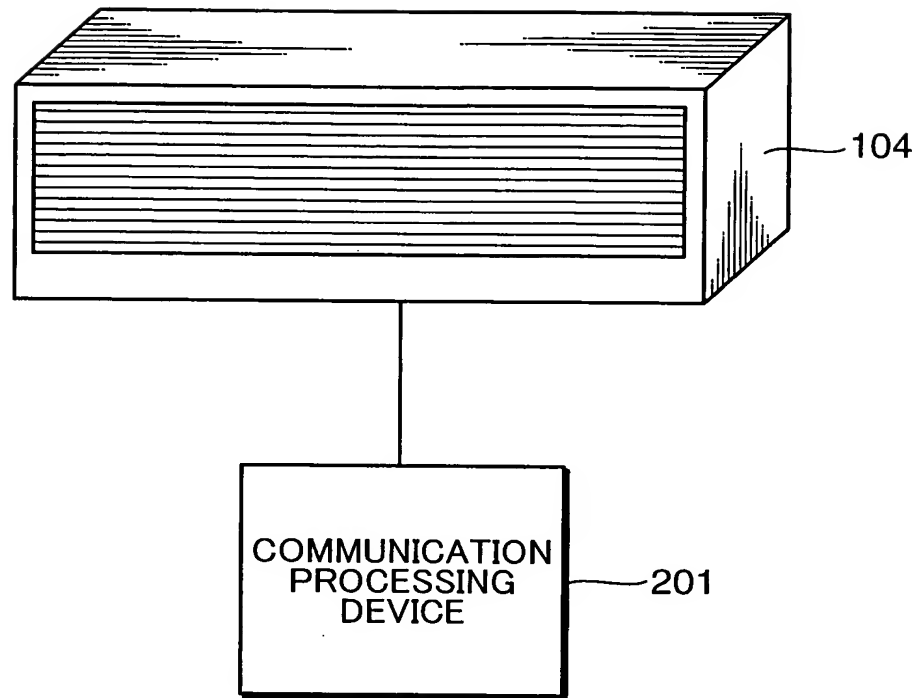


FIG.16

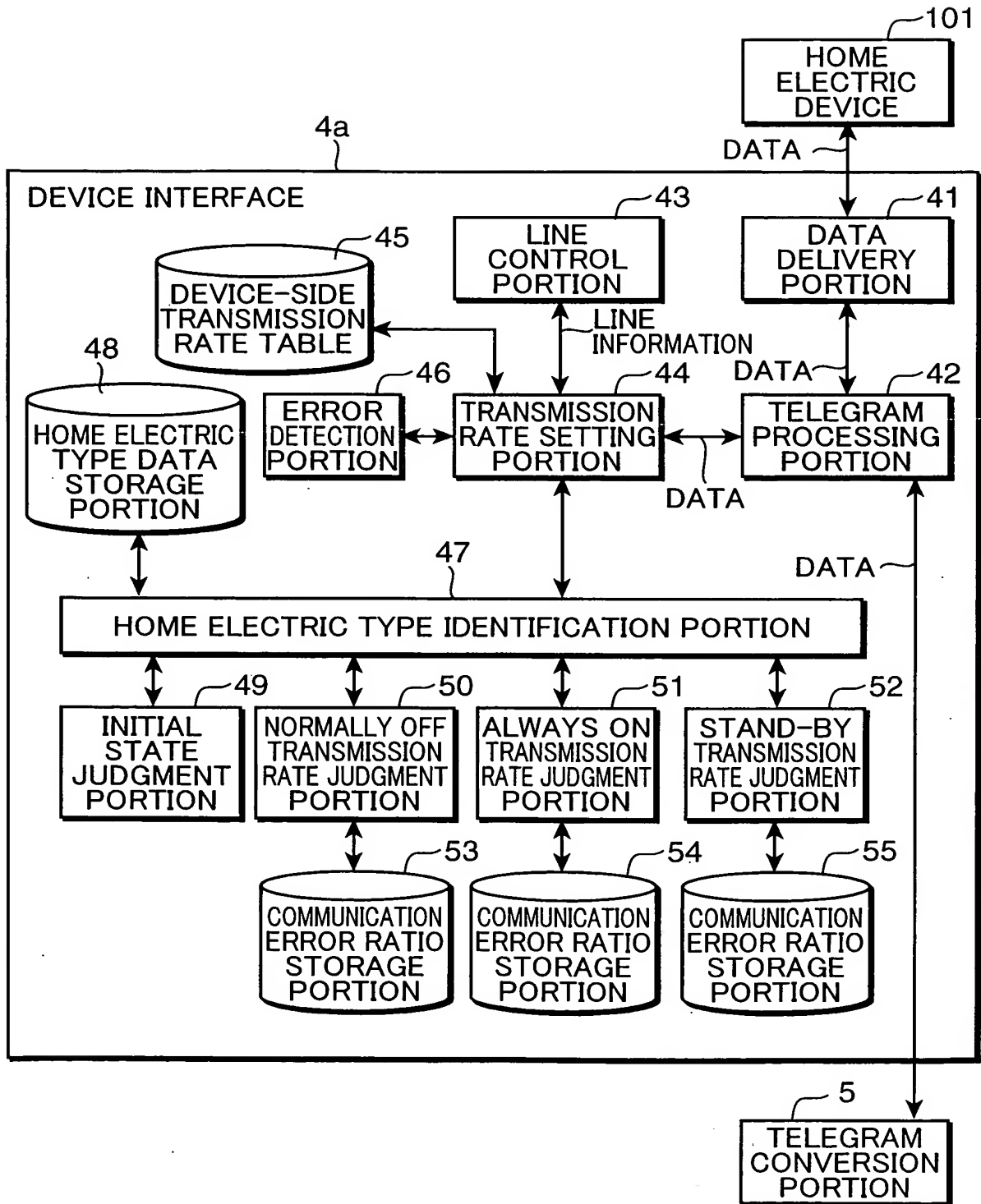




FIG.17

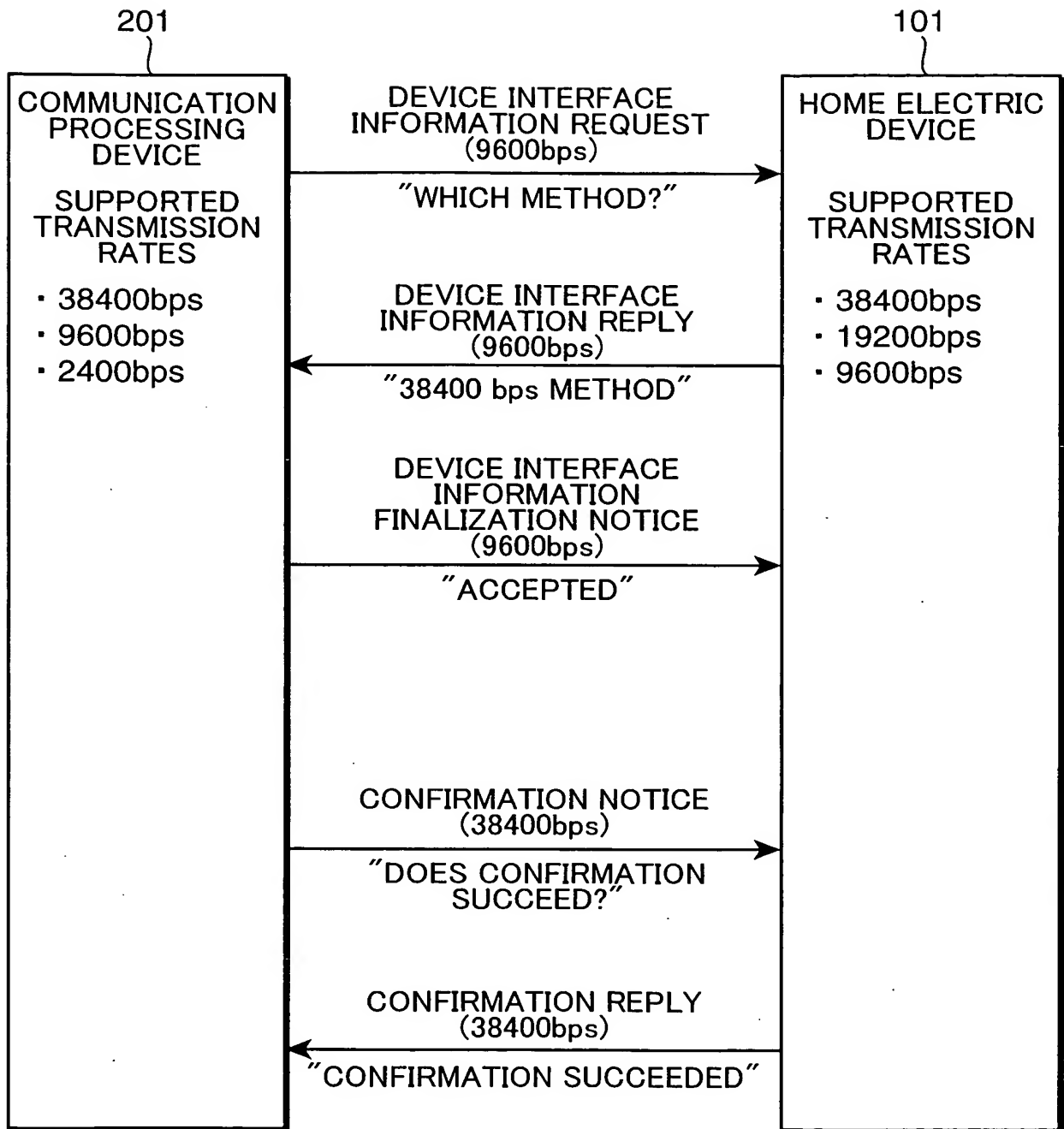


FIG.18

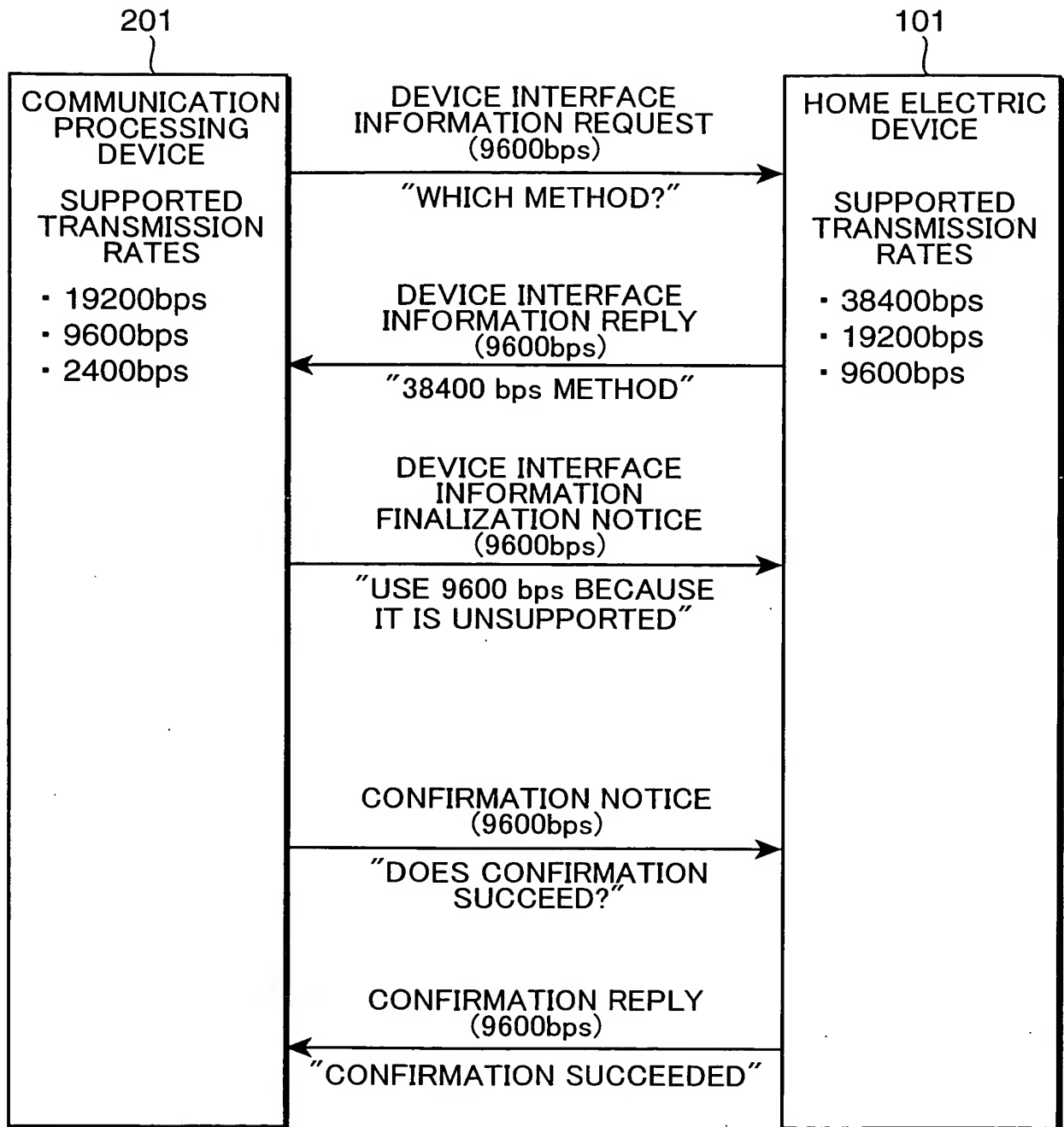


FIG.19

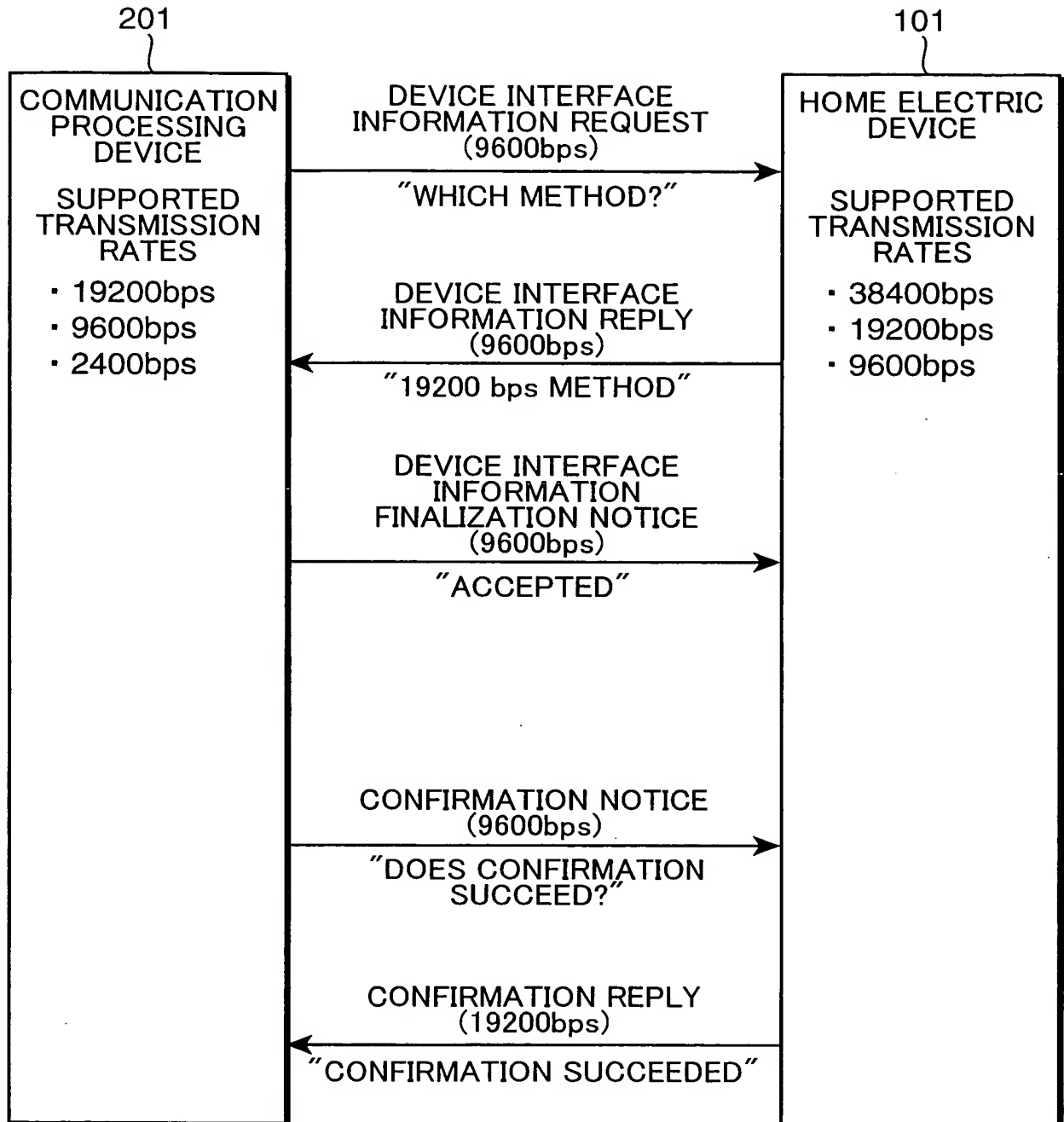


FIG.20

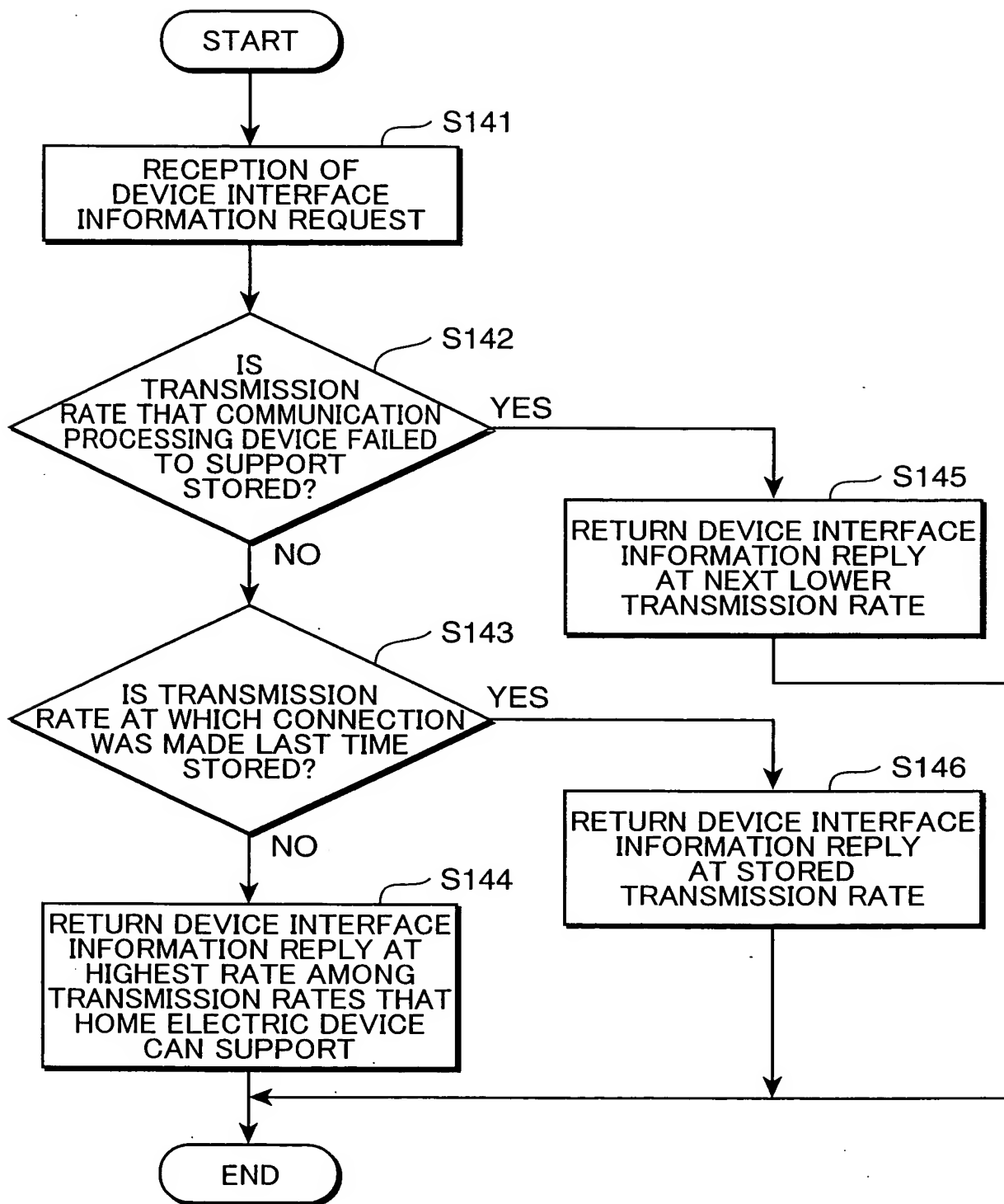


FIG.21

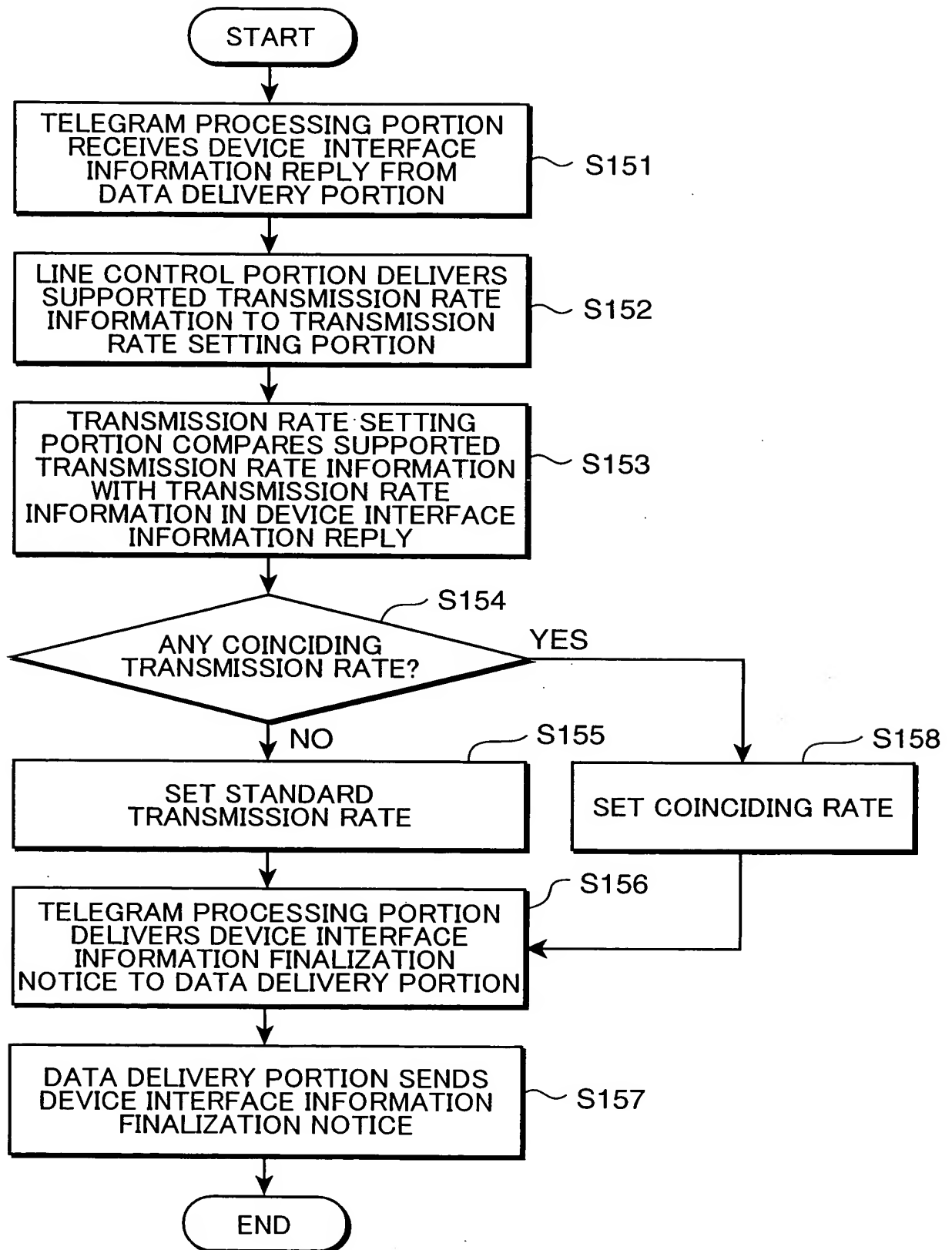


FIG.22

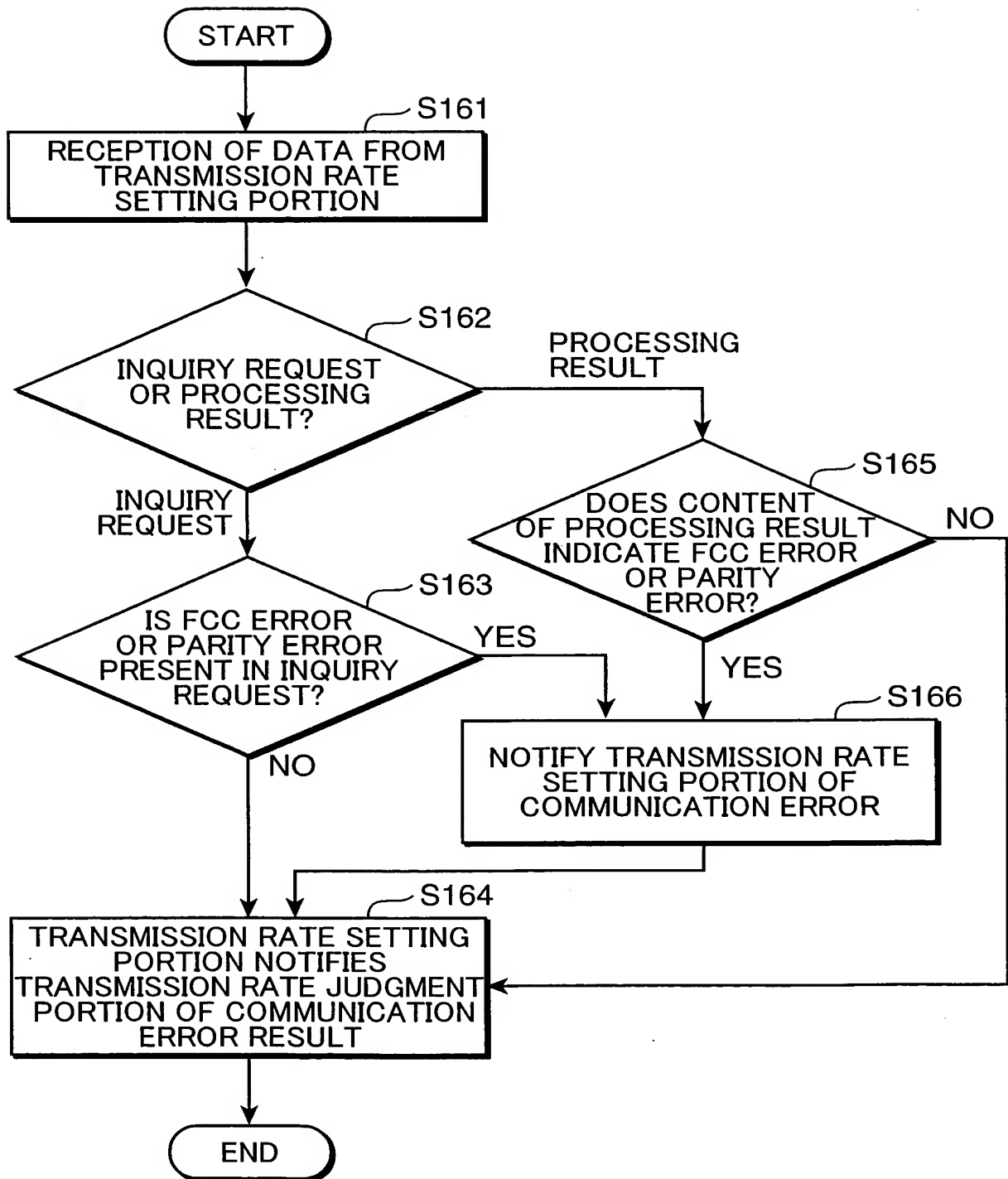


FIG.23

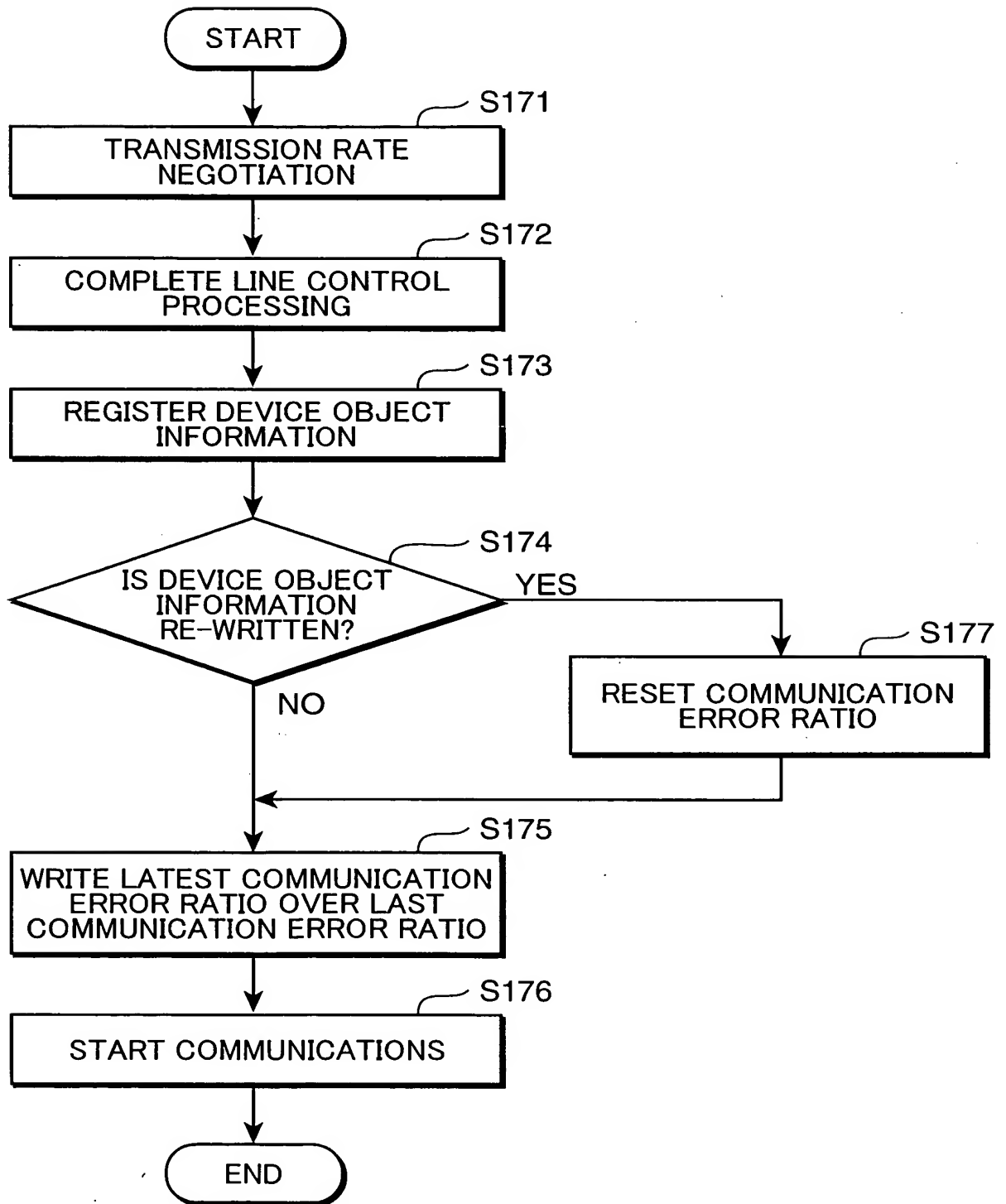


FIG.24

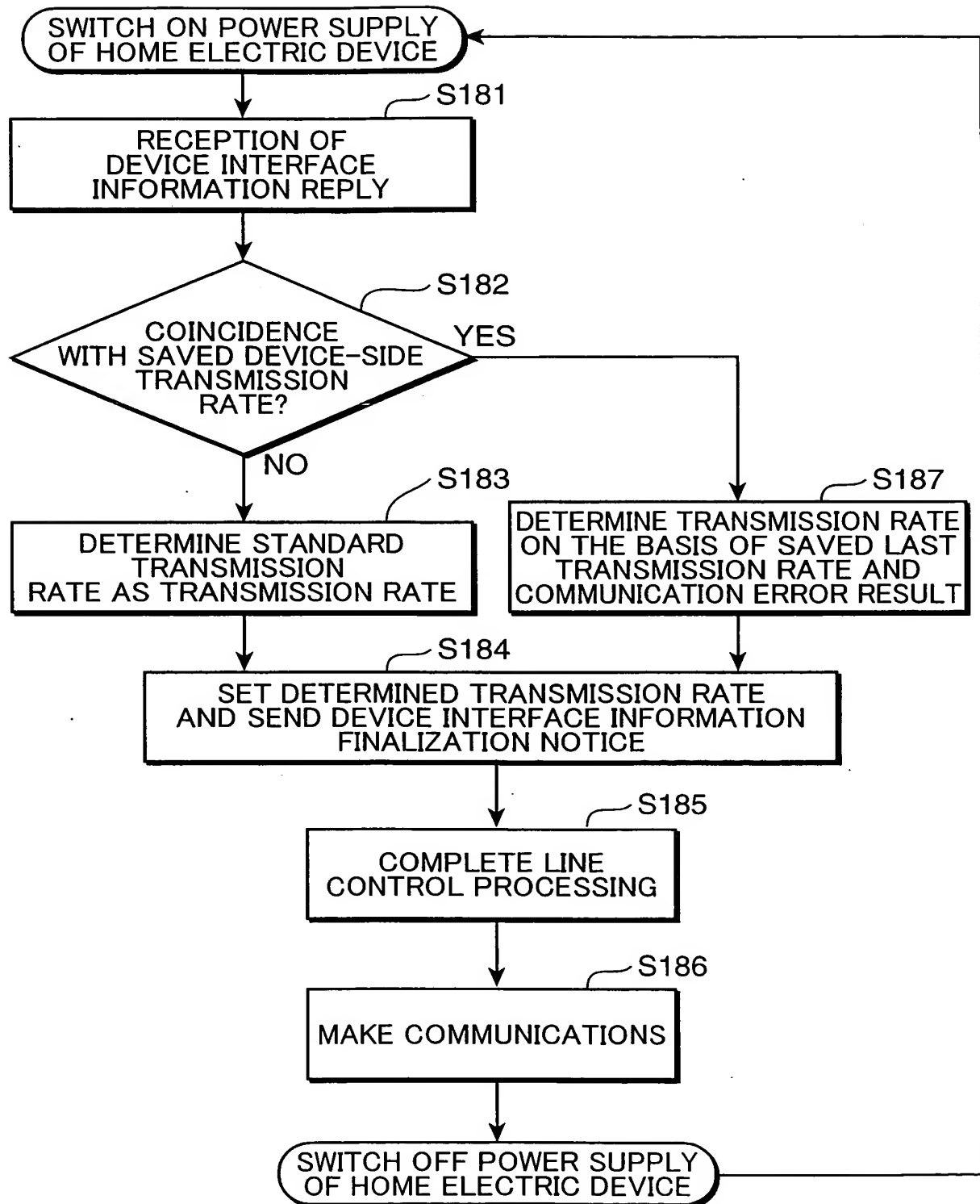




FIG.25A

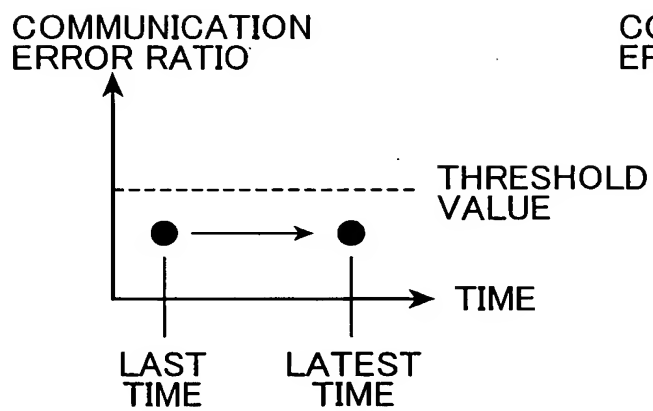


FIG.25B

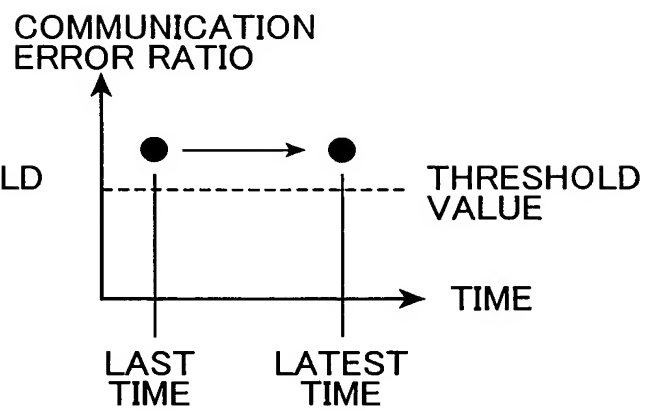


FIG.25C

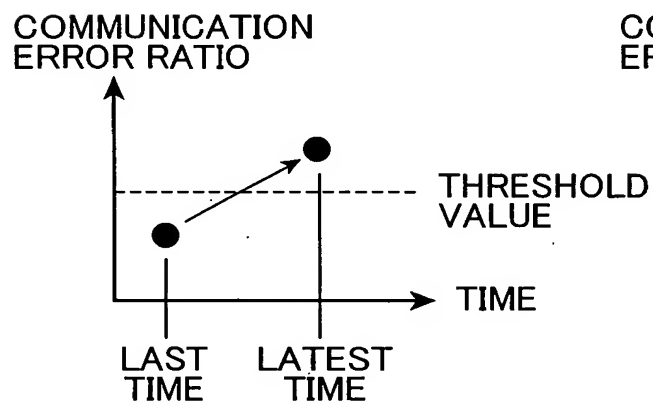


FIG.25D

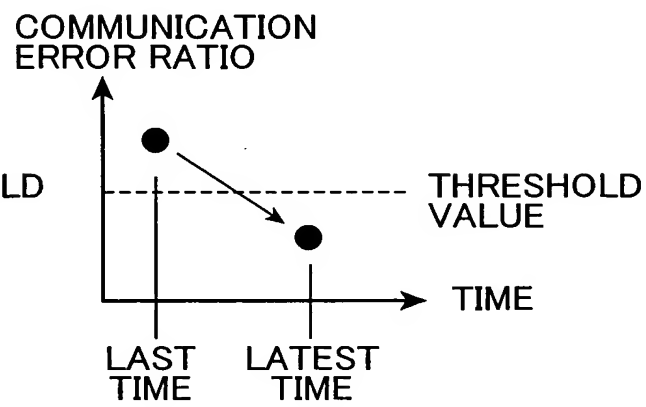


FIG.26A

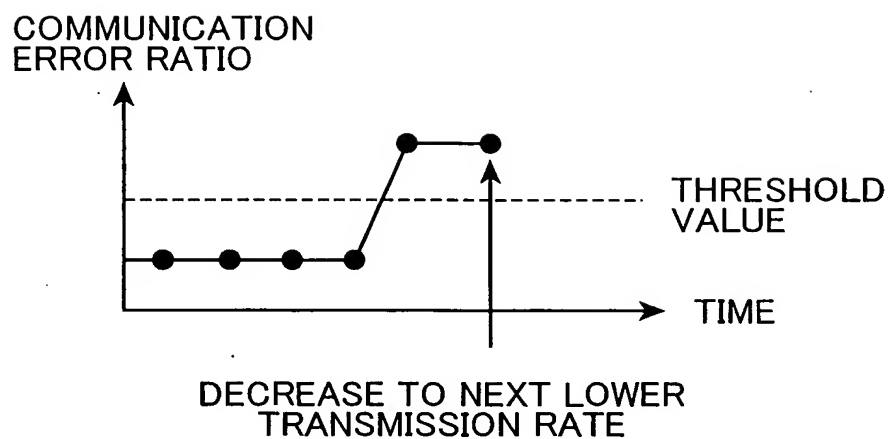


FIG.26B

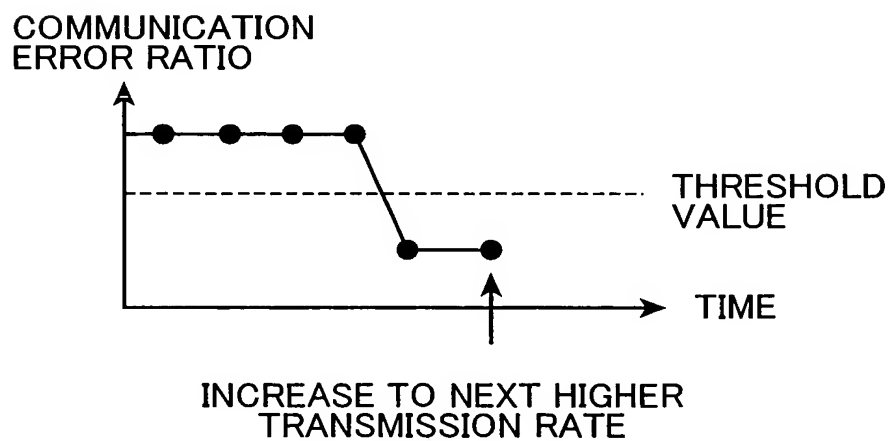
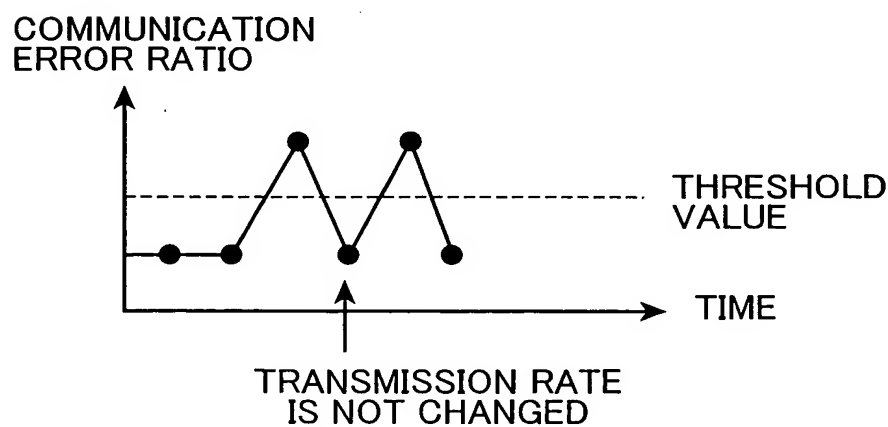


FIG.26C



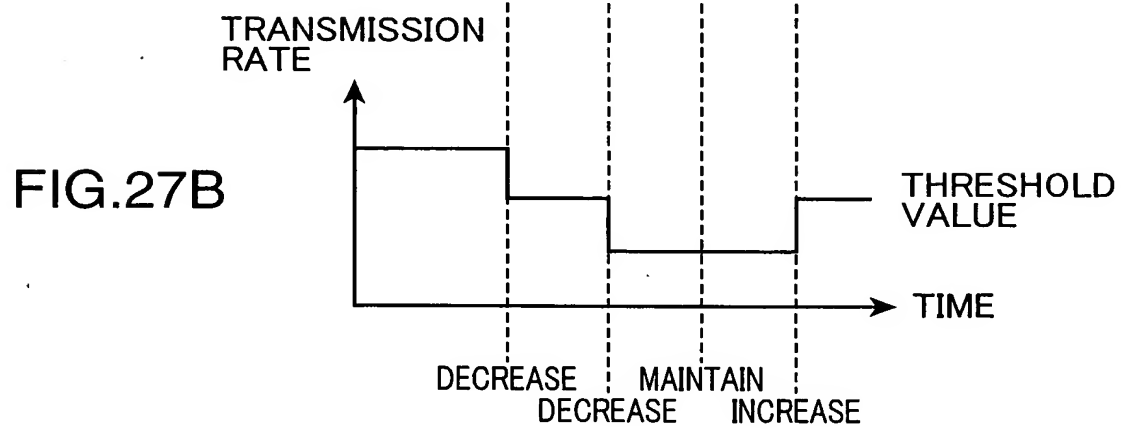
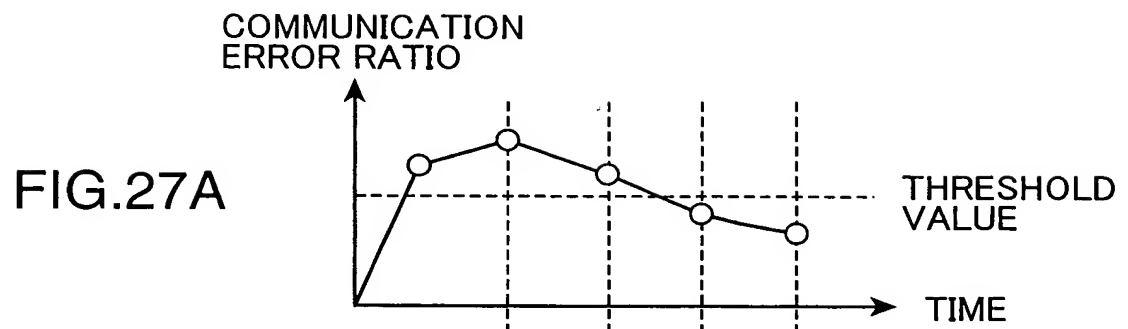


FIG.28

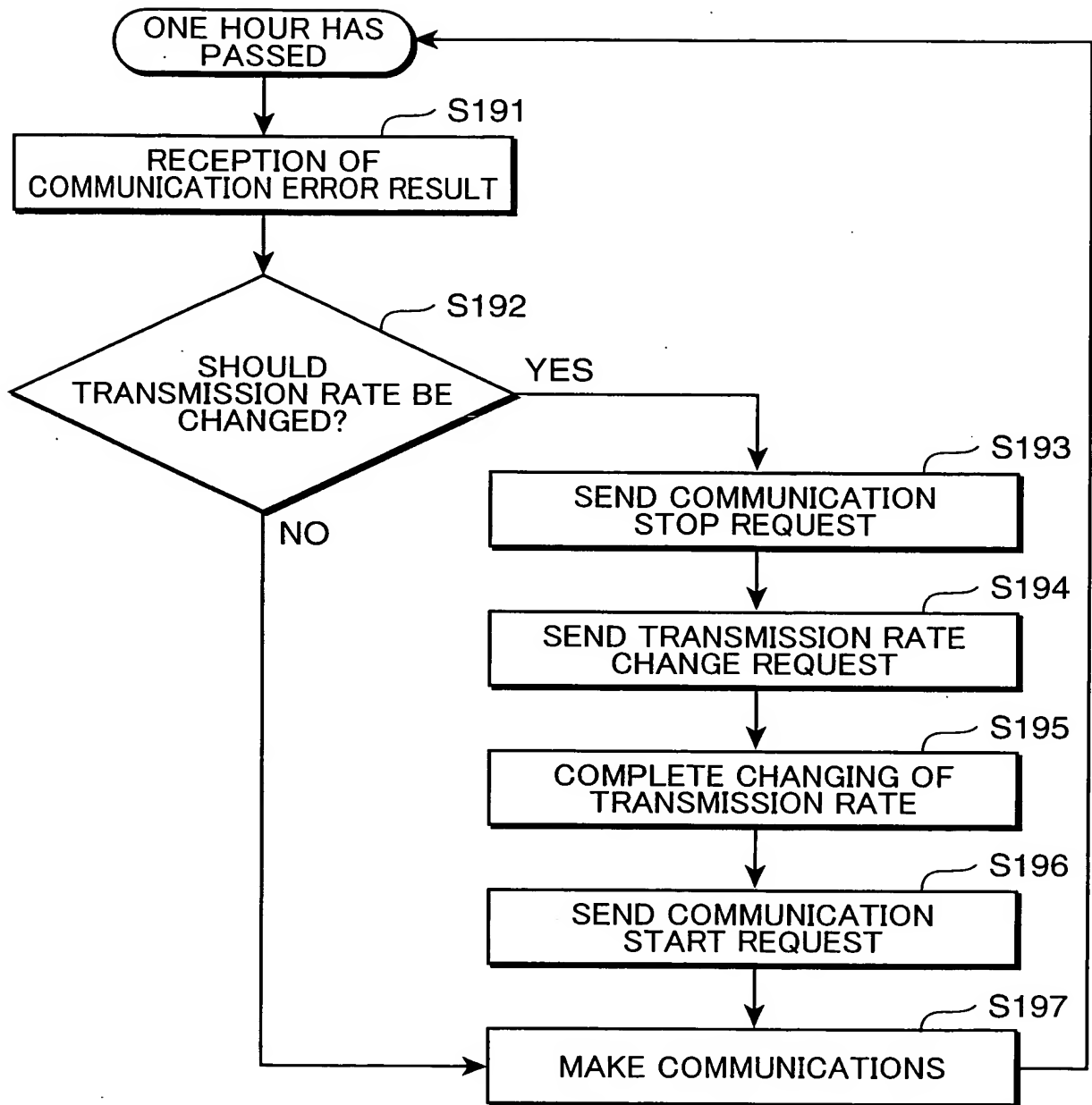


FIG.29

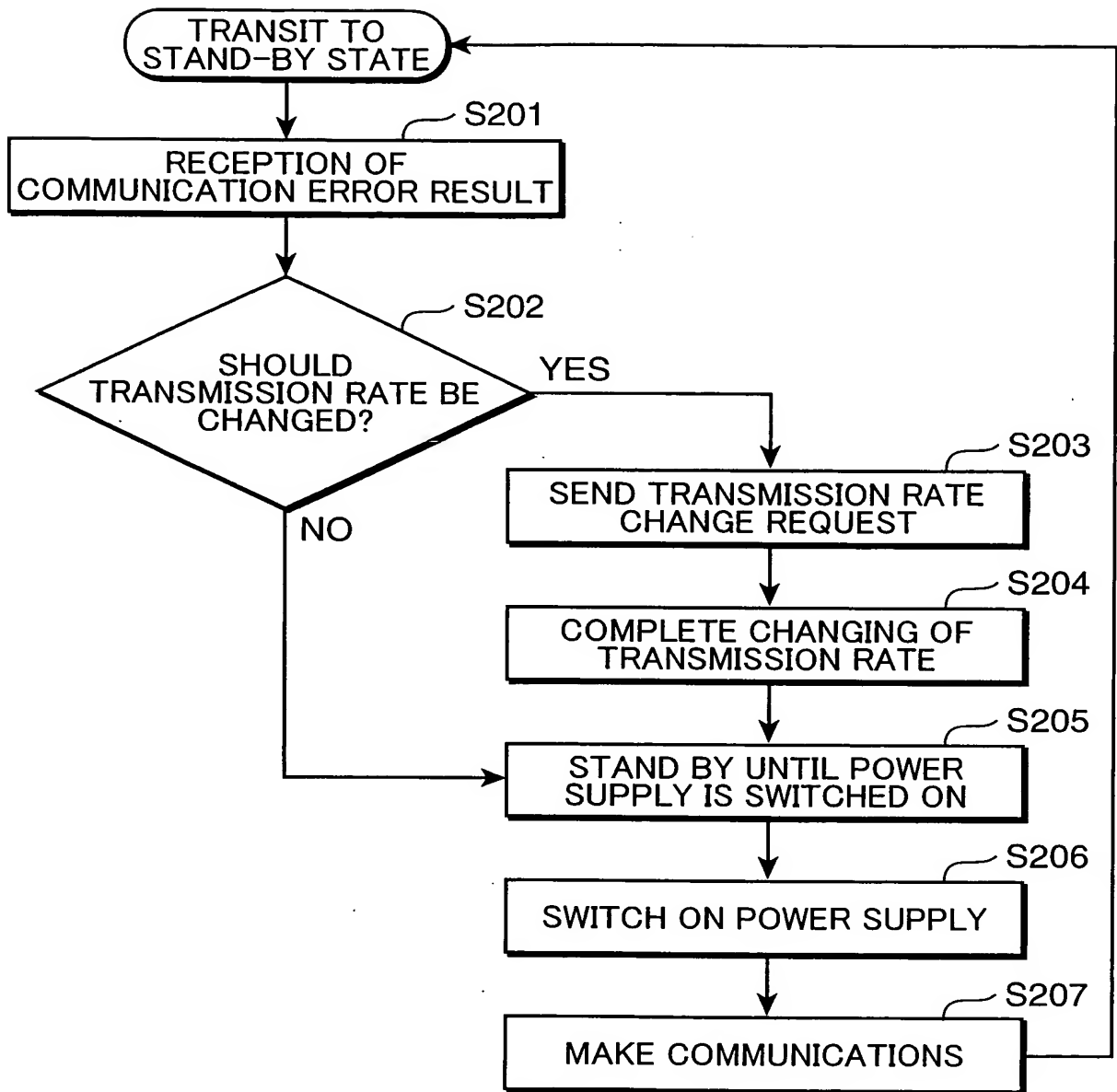


FIG.30

